

IN THE SPECIFICATION:

Please replace the paragraph starting at page 9, line 6 with the following paragraph.

Fig. 5 shows the final phase of a second step upon fastening of an outer shell 4 in an upper part 2. A number of mounting bolts 58 have been mounted in holes 60 in the flange 44. The mounting bolts 58 may, as alternative, be mounted in a non-tightened state already in the position, which is shown in Fig. 4 with the purpose of guiding the intermediate ring 28 in correct position. The mounting bolts 58 engage threaded holes ~~[[62]]~~ 63 in the step 48. During this second step, the disengagement bolts 46 are first loosened so that the web 42 freely can be led down between the outer shell 4 and the upper part 2. When the first sliding surface 52 comes into contact with the second abutment surface 50, the mounting bolts 58 are gradually tightened in order to press the web 42 in between the upper part 2 and the outer shell 4, the first sliding surface 52 sliding against the second abutment surface 50 on the outer shell 4 and the second sliding surface 54 sliding against the second contact metallic abutment between the second abutment surface 50 of the outer shell 4 and the upper part 2 is thereby provided. When the mounting bolts 58 have been tightened to desired moment, the second step of the fixing of the outer shell 4 is terminated. The outer shell 4 is now secured at the upper part 2 by metallic abutments both at the first and the second abutment surface 34 and 50, respectively. The upper part 2 can now be lifted onto the bottom part 3 and be fastened on the same, wherein crushing can be begun.